

Comparisons of Job Characteristics

Focus Occupation: [Recreational Vehicle Service Technicians \(49-3092\)](#)

Associated Occupation: [Outdoor Power Equipment and Other Small Engine Mechanics \(49-3053\)](#)

[Compare Knowledge](#)

[Compare Skills](#)

[Compare Abilities](#)

[Compare Detailed Work Activities](#)

[Compare Tools and Technologies](#)

<<	Focus occupation element is much lower
<	Focus occupation element is lower
0	Focus occupation element is at a similar level
>	Focus occupation element is at a higher level
>>	Focus occupation element is at a much higher level

Knowledge

Similarity of Focus Occupation to Associated Occupation: 81

Focus Occupation: Recreational Vehicle Service Technicians (49-3092)

Associated Occupation: Outdoor Power Equipment and Other Small Engine Mechanics (49-3053)

Associated Occupation's Key Knowledge Elements	Average Rating, All Occupations	Associated Occupation's Rating	Focus Occupation's Rating	Evaluation of Focus Occupation	
Mechanical	6.8	18.5	16.2	<	Expanded education and/or training may be required
Sales and Marketing	5.2	8.8	3.7	<<	Extensive education and/or training may be required
Economics and Accounting	4.4	7.1	2.6	<<	Extensive education and/or training may be required

The maximum possible rating is 25.

Source: Alaska Department of Labor and Workforce Development, Research and Analysis Section analysis of O*NET (Occupation Information Network) data.

Skills

Similarity of Focus Occupation to Associated Occupation: 91

Focus Occupation: Recreational Vehicle Service Technicians (49-3092)

Associated Occupation: Outdoor Power Equipment and Other Small Engine Mechanics (49-3053)

Associated Occupation's Key Skills Elements	Average Rating, All Occupations	Associated Occupation's Rating	Focus Occupation's Rating	Evaluation of Focus Occupation	
Repairing	3.4	11.9	11.8	0	Current skill level may be sufficient
Equipment Maintenance	3.5	11.5	10.2	<	A higher skill level may be required
Troubleshooting	4.5	11.5	9.8	<	A higher skill level may be required
Operation Monitoring	6.6	10.2	9.7	0	Current skill level may be sufficient
Quality Control Analysis	5.9	9.8	9.6	0	Current skill level may be sufficient
Operation and Control	5.4	9.5	9.1	0	Current skill level may be sufficient
Equipment Selection	3.3	7.8	7.9	0	Current skill level may be sufficient

The maximum possible rating is 25.

Source: Alaska Department of Labor and Workforce Development, Research and Analysis Section analysis of O*NET (Occupation Information Network) data.

Abilities		Similarity of Focus Occupation to Associated Occupation: 87			
Focus Occupation: Recreational Vehicle Service Technicians (49-3092)					
Associated Occupation: Outdoor Power Equipment and Other Small Engine Mechanics (49-3053)					
Associated Occupation's Key Abilities Elements	Average Rating, All Occupations	Associated Occupation's Rating	Focus Occupation's Rating	Evaluation of Focus Occupation	
Control Precision	6.6	11.4	11.8	0	Current ability level may be sufficient
Finger Dexterity	7.6	11.4	11.2	0	Current ability level may be sufficient
Manual Dexterity	6.5	10.8	12.2	>	Current ability level is likely sufficient
Arm-Hand Steadiness	6.8	10.7	9.7	<	Some improvement in abilities may be required
Visualization	7.5	10.6	9.1	<	Some improvement in abilities may be required
Multilimb Coordination	6.0	10.0	10.0	0	Current ability level may be sufficient
Extent Flexibility	4.8	8.7	12.2	>>	Current ability level is likely more than sufficient
Wrist-Finger Speed	3.2	6.4	3.7	<<	Extensive improvement in abilities may be required

The maximum possible rating is 25.

Source: Alaska Department of Labor and Workforce Development, Research and Analysis Section analysis of O*NET (Occupation Information Network) data.

Activities that Both Occupations Have in Common		Similarity of Focus Occupation to Associated Occupation: 84
Focus Occupation: Recreational Vehicle Service Technicians (49-3092) Associated Occupation: Outdoor Power Equipment and Other Small Engine Mechanics (49-3053)		
Work Activities	Exclusivity of Activity	
Adhere to safety procedures	12	
Adjust or set mechanical controls or components	69	
Assemble, dismantle, or reassemble equipment or machinery	70	
Conduct tests to locate mechanical system malfunction	71	
Determine installation, service, or repair needed	58	
Diagnose mechanical problems in machinery or equipment	65	
Estimate time or cost for installation, repair, or construction projects	54	
Fabricate, assemble, or disassemble manufactured products by hand	11	
Inspect machinery or equipment to determine adjustments or repairs needed	42	
Maintain repair records	65	
Move or fit heavy objects	8	
Read blueprints	10	
Read schematics	34	
Read specifications	23	

Read work order, instructions, formulas, or processing charts	9
Repair or replace malfunctioning or worn mechanical components	62
Test mechanical products or equipment	56
Understand service or repair manuals	40
Use hand or power tools	2
Use knowledge of metric system	39
Use oral or written communication techniques	1
Use voltmeter, ammeter, or ohmmeter	52

Not all positions in these occupations will necessarily perform all of the listed activities. The exclusivity rating is an indication of how unique the activity is amongst all occupations. The maximum rating is 100. High scores indicate that only a small number of occupations engage in that activity.

Source: Alaska Department of Labor and Workforce Development, Research and Analysis Section analysis of O*NET (Occupation Information Network) data.

Tools and Technologies that Both Occupations Have in Common

Similarity of Focus
Occupation to Associated
Occupation: n/a

Focus Occupation: Recreational Vehicle Service Technicians (49-3092)

Associated Occupation: Outdoor Power Equipment and Other Small Engine Mechanics (49-3053)

Tools and Technologies

Exclusivity

Tools and technology data is unavailable for one or both occupations.

Not all positions in these occupations will necessarily use all of the listed tools and technologies. The exclusivity rating is an indication of how unique the tool or technology is amongst all occupations. The maximum rating is 100. High scores indicate that only a small number of occupations use that tool or technology.

Source: Alaska Department of Labor and Workforce Development, Research and Analysis Section analysis of O*NET (Occupation Information Network) data.